Product Specification Sheet

Targus ”Designed for Dell” 15.4” Facets Messenger

Part #: A1636888

Product Description:

The Facets Messenger is designed specifically for Dell Studio and Inspiron laptops and can fit up to 15.4" widescreen laptops. Available exclusively through Dell, this case features the patented SafePORT® Air Cushion System which includes a specially engineered cushion that lines the bottom of the laptop compartment to provide protection from vertical impact.

The messenger is eco-friendly and constructed of recycled PET material which is better for the environment. Featuring a large compartment for accessories or documents, the Facets Messenger also includes a zippered front pocket, rubber feet on the case bottom to provide stability and a water-resistant bottom panel for added durability.

The Facets messenger features a sporty design with blue accents for added style and includes a zippered pass-through sleeve so the case can easily attach to rolling luggage. Convenient for students or travelers, the Facets Messenger is designed to keep your laptop protected during transport.

Product Features and Specifications:

- **Protection** - Designed to protect up to 15.4" widescreen laptops; Features the patented SafePORT® Air Cushion System to help protect against drop damage
- **Organization** - Quick-access pockets for mouse, pens and flash drive. Separate area for business cards, keys and other accessories. Zippered pass-through sleeve attaches case to rolling luggage. Messenger includes a business card holder, key clip and accessory compartments
- **Material** - Constructed of recycled PET material

Product Name	Targus ”Designed for Dell” 15.4” Facets Messenger	**Exterior Dimensions**	15.63" x 13.25" x 4.25"
Model Number	A1636888	**Exterior Material**	Recycled PET Material
Street Cost	$89.99	**Warranty**	Limited Lifetime Warranty
Color	Black/Blue	**Weight**	2.56 lbs
Device Compatibility	Fits up to 15.4" widescreen laptops		

Features, specifications and price are subject to change without notification.